CITY OF CHICAGO DEPARTMENT OF PROCUREMENT SERVICES ROOM 403, CITY HALL, 121 N. LA SALLE ST.

JNCP	Form	Rev	
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JUSTIFICATION FOR NON-COMPETITIVE PROCUREMENT

COMPLETE THIS SECTION For contract(s) in this request, answere Preparation of Non-Competitive P	wer applicable questions in each	of the 4 major subject areas b	pelow in accordance with the	Instructions for
Request that negotiations be condu	icted only with RMS BUS!	VESS SYS7cA for the pr Person or Firm)	roduct and/or services describ	ed herein.
This is a request for (One-	I'ime Contractor Requisition #	CODY	attached) or	Term Agreement or
Delegate Agency (Check one). If Delegate Agency, this requ	lest is for "blanket approval" o	f all contracts within the	
(Program Name)	P	re-Assigned Specification No. re-Assigned Contract No.		•
			•	
COMPLETE THIS SECTION				
Describe in detail the change in ter for the change. Indicate both the o	ms of donars, time period, scop	e or services, etc., its relations t-amount-and/or-expiration dat	nip to the original contract at	id the specific reasons
supporting documents. Request ap	proval for a contract amendmen	nt or modification to the follow	ving:	
Contract #: 450	3 (FMPS # 15955)	Company or Agency Name	e: RMS BUSINESS	SYSTEMS
Specification #:	03 (FMPS # 15955) (Attach Lis	Contract or Program Descript, if multiple)	ription: VID FO ARRE	IT ROOM PROJE
			•	
MICHAEL PACUMBU Originator Name	Telephone	Malumb Signature	Department	8/4/04 Date
		-		•
Indicate SEE ATTACHED in each	oox below if additional space r	leeded:		
PROCUREMENT HISTO	ORY			
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DEPARTMENT I OR DESIGNEE	HEAD FAX- DA	ATE BOA	ARD CHAIRPERSON	DATE

SCOPE OF SERVICE VIDEO ARREST ROOM PROJECT

PROJECT JUSTIFICATION

The Chicago Police Department is mandated by Illinois State Statue to make electronic recordings of all custodial interrogations that are to be used as evidence against an accused in any criminal proceeding brought under Section 9-1, 9-1.2, 9-2, 9-2.1, 9-3, or 9-3.3 of the Criminal Code of 1961. Within the City of Chicago currently there are approximately 500 homicide investigations a year. This homicide rate is not static and does change yearly. In the last ten years the City of Chicago homicide rate has been as high as 943 and as low as 599. For almost every homicide investigation there are two to three subjects who rise to a level of investigative interest which would fall within the legislative mandate of electronic recording. That means, had the City of Chicago been operating under the current legislative mandate, the Chicago Police Department would of had to record annually as many as 2,829 interrogations or as few as 1,797 over the last ten years. By Department policy these interrogations can range from an hour, up to a maximum of forty-eight hours in length. Had just one quarter of the total interrogations required lasted forty-eight hours that would have given us a range of 33,948 hours or 1,414 recording days for the high and 21,564 hours or 898 recording days for the low. Had just an eighth of the interrogations gone forty-eight hours our high would have been 16,974 hours or 707 recording days for a high and 10,782 hours or 449 recording days for a low.

The Chicago Police Department is broken up into five Detective Division investigative areas. These five areas have a total of 34 interrogation rooms. The rooms are distributed as follows: Area One – 8, Area Two – 7, Area Three – 7, Area Four – 6, Area Five -6, Because homicides occur randomly throughout the city in relation to time and geographic area it is not practical to equip only a set number of rooms in each Detective Area. These interrogation rooms are also used for almost every felony violent crime case in which an arrest is made and some of the property crime cases. The impact on having to stop investigations and/or shift investigations around to allow for access to selected video equipped interrogation rooms is not practical or operationally efficient.

The Department also operates a Cold Case Squad out of the Homan Square Police facility. Since this squad primarily conducts investigations into old homicides it also must have video arrest room capability. The Major Accident Investigation Unit will also use this location for conducting vehicular homicide investigations. The 39^{th} Street Police facility currently houses the Department's Polygraph Examiners Unit. This unit's work is technically an interrogation and must be recorded during homicide investigations. These two locations have a total of five interrogation rooms. (Homan Square -3 and 39^{th} Street -2)

The total Chicago Police Department Video Arrest (Interrogation) rooms to be outfitted are Thirty- nine.

SCOPE OF WORK

The contractor is to provide the following service as set forth in this Scope of Service in order to complete the Video Arrest Room Project within the time limits outlined. Specific components of the Chicago Police Department's (CPD) Video Arrest Room Project include the purchase, assembly, and integration of all components into a functional video management system. The video management system must link all five CPD Detective Area Headquarters and Homan Square to Police Headquarters via the 911 fiber network. The video management system will at all times maintain two separate complete video files until it (The digital video/audio file) is imported and accepted into CLEAR. The contractor will be required to provide all necessary equipment, assembly, transportation, installation and testing within the timelines as stated. The contractor will complete this work within its own offices, offices of sub-contractors, CPD Detective Division Area Headquarters, Police Headquarters and the Office of Emergency Management and Communications. Contractor will complete functionality testing and approval as outlined within Section 9.4 of the original contract agreement.

The CPD reserves the right of refusal to any sub-contractor or equipment choice for cause. The contractor will make any changes as deemed necessary by the CPD Project Manager before proceeding with installation at another Detective Division Area Headquarters.

Video Arrest Room

Each Video Arrest Room will be equipped with a sealed camera capable of capturing video and audio in both light and dark conditions. Outside each Video Arrest Room their will be a control panel that can turn the entire video management system for that specific room on and off. The control panel will have an indicator light along with an LED within the camera housing showing that the video management system is recording both video and audio. A small viewing screen (minimum 8 inches) will display the video image being recorded by the video management system from that specific Video Arrest Room. Two audio jacks capable of accepting standard audio headphone plugs with controllable volume will be in each control panel. Each control panel will have an "Attorney Switch" which will disable the video and audio coming from the Video Arrest Room but not shut down that Video Arrest Room's - video management system. An audio alarm will beep at regular intervals within the Video Arrest Room when the Attorney Switch is activated. An audio tone will be sounded when the video management system for that specific Video Arrest Room is turned off.

Detective Area - Video Control Room

Each Detective Area and Homan Square will have a Video Management Control Room. This control room will have the ability of capturing video and audio from each of the Video Arrest Rooms at that Detective Area.

Each arrest room will have a viewing station within the Video Control Room complete with a color monitor (minimum of 17 inches), a DVR that will record the video/audio feed and storing it for a period of not less than fifteen days. Each of the DVR's will have the ability to download its recordings to a DVD Burner while still recording live video and audio from its assigned Video Arrest Room. Each monitoring station will have audio monitoring jacks capable of accepting standard audio headphone plugs with controllable volume within the control room. Each DVR will have the capability of sending its video/audio file to one of two DVD burners within the video control room. Each DVD burner will have an in line video text generator that will overwrite onto the video image the location at which the DVD is being made.

The Video Control Room will have an overall Video Management System. The Video Management System will use MP2 compression or greater. The video management system will capture and store the video/audio from all the Video Arrest Rooms located at that Detective Area onto a SAN (minimum of 2.5 tera bytes / maximum of 5.0 tera bytes). The video management system must be capable of transmitting each of the video/audio files captured locally and stored at each of the Detective Area's and Homan Square to a staging server(50 tera byte minimum) located within Police Headquarters. All video/audio files will be transmitted over the Office of Emergency Management and Communications fiber network. The Video Management System must ensure the file transfer is complete and accurate. The Video Management System must ensure a second complete and accurate copy of each digital file is written to a separate backup device (60 tera byte minimum). The Video Management System will be equipped with an uninterrupted power supply system capable of sustaining the entire Video Management System at a specific Detective Area for a minimum of one hour.

All components of the Video Management System and related hardware will be totally encased within a cabinet(s) mounting system. Each cabinet will be on wheels/rollers.

Each of the Detective Area Video Control Rooms and the Homan Square location will have a security camera mounted within the room capable of capturing video image of any person entering the room or working with the video management system. These images will be interfaced with the Video Management System and will be recorded and retained for a period of seven working days in the Video Management System at the Headquarters Control Room. The images will be erased after seven days.

Six standard head phones will be provided at each of the Detective Areas. Four Headphones will be supplied to the Homan Square and 39th Street locations. Two headphones will be supplied to Police Headquarters.

39TH STREET VIDEO ARREST ROOMS

The contractor will install in each of the polygraph examiners rooms currently located at 39th street a sealed camera capable of capturing video and audio in both light and dark conditions. The video and audio images captured from these cameras will be recorded on to a DVR and burned concurrently to a DVD.

Outside each Video Arrest Room their will be a control panel that can turn the entire Video Management System for each individual room on and off. The control panel will have an indicator light showing that the Video Management System is recording both video and audio. A small viewing screen will display the video image being recorded by the Video Management System from that specific Video Arrest Room.

The Video Management System will be equipped with an uninterrupted power supply system capable of sustaining the entire Video Management System for a minimum of one hour.

All components of the Video Management System and related hardware will be totally encased within a cabinet(s) mounting system. Each cabinet will be on wheels/rollers. This system will be so designed that the entire system can be relocated with a minimum of work. All video/audio and power connections made to components outside of the rack storage cabinet will be easy disconnect able to allow the entire system to be relocated.

HEADQUARTERS VIDEO CONTROL ROOM

The Headquarters Video Control Room will be built in a location defined by the CPD.

The Headquarters Video Control Room will be capable of receiving file transmissions from all five of the Detective Area Headquarters and Homan Squire simultaneously from the Office of Emergency Management and Communications fiber network. The Video Management System must provide a daily log of each time a Video Arrest Room station was turned on and off at any of the Detective Areas or Homan Square. The Video Management System must be able to accept and import separate video/audio files recorded outside of the Video Management System onto a DVD. These separate files must be indexed onto the daily log. The Video Management System must be capable of displaying any of the digital files currently or previously transmitted from a Detective Area until the digital file is formally moved and accepted into the CPD CLEAR computer system.

The Video Management System must be fully compatible with the CPD CLEAR network as specified by the CPD Information Systems Division.

The contractor must provide the interface for file transfer and acceptance into the **CLEAR** system.

The Video Management System must provide its own storage with a minimum of fifty tera bytes up to a maximum of one hundred tera bytes.

The Video Management System must also write each digital video/audio file to a separate storage device(minimum size 60 tera bytes).

The Headquarters Video Control Room will have a a video monitor (minimum of 17 inches) and audio monitoring jacks capable of accepting standard audio headphone plugs with controllable volume.

The Headquarters Video Control Room will have the ability to burn three separate digital files onto DVDs simultaneously. Each DVD burner will have an in line video text generator that will overwrite onto the video image that this DVD is an Official CPD Records Division Copy of the Digital file. The Headquarters Video Control Room will have a separate DVD burner/copier capable of duplicating ten DVD's simultaneously.

The Video Management System will be equipped with an uninterrupted power supply system capable of sustaining the entire Video Management System a minimum of one hour.

All components of the Video Management System and related hardware will be totally encased within a cabinet(s) mounting or rack system to be specified by the CPD Project Manager.

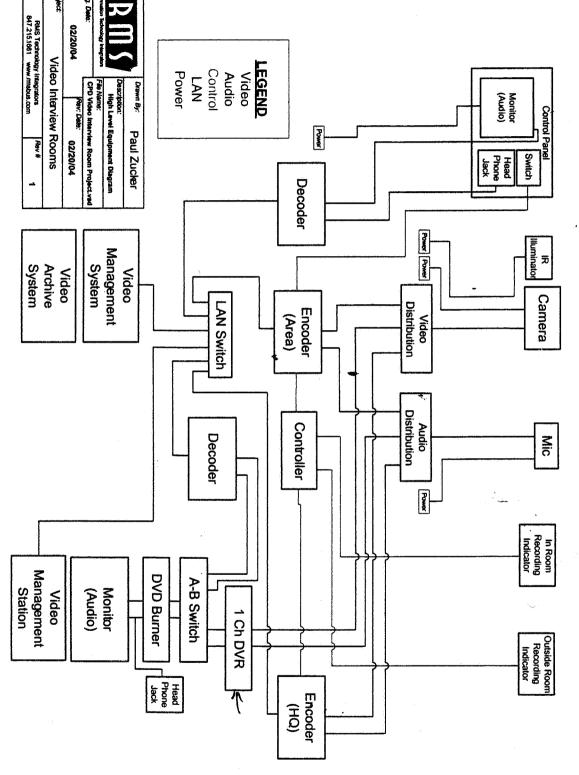
TIME LINE for COMPLETION

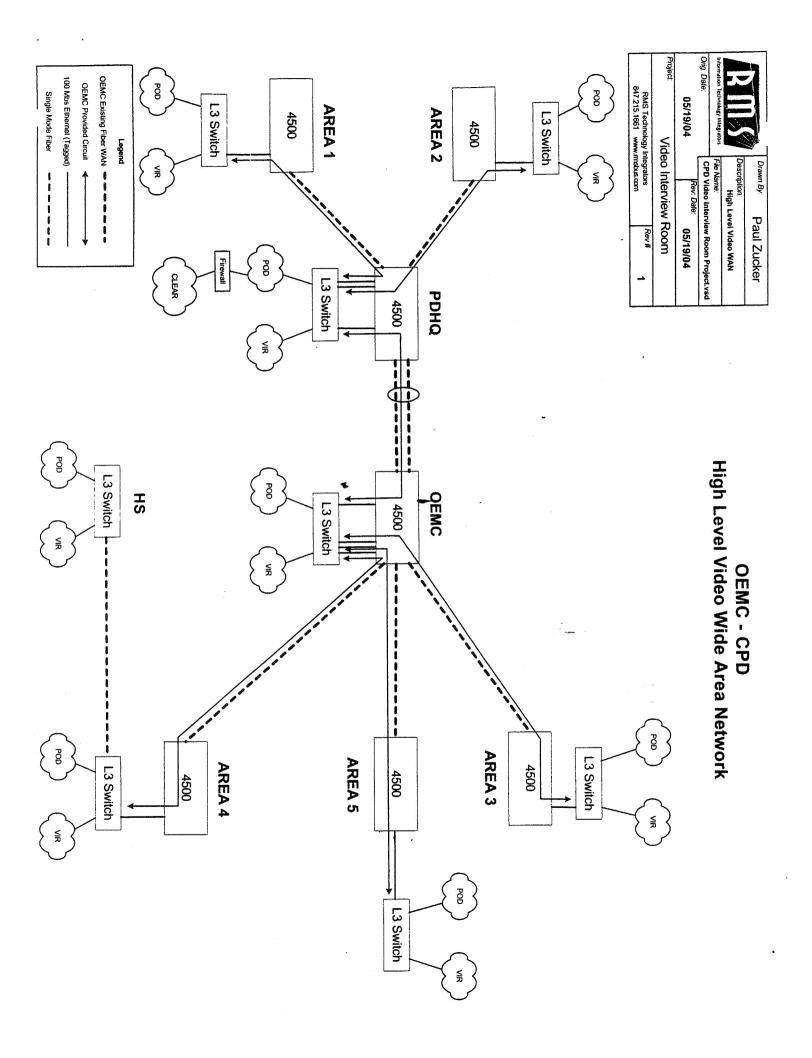
The contractor shall within thirty days of contract approval secure the related parts/components for all of the individual Detective Areas, Homan Square and 39th Street Arrest Rooms. The contractor will at the earliest point but not later than sixty days from contract approval begin installation of the Video Arrest Room components at the Detective Areas, Homan Square and 39th Street as outlined:

- 1. Area Three Detective Headquarters,
- 2. Area Four Detective Headquarters,
- 3. Area Two Detective Headquarters,
- 4. Area Five Detective Headquarters,
- 5. Area One Detective Headquarters,
- 6. Homan Square and 39th Street

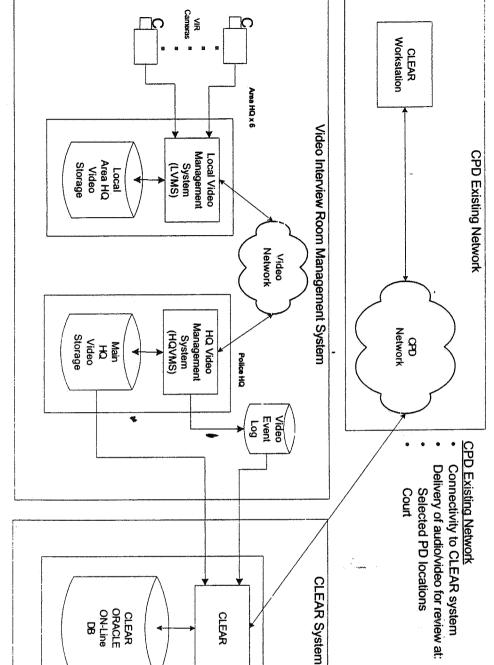
The contractor will have all the Detective Area's Homan Square and 39th Street at a minimum functioning on a stand alone video management system by 1 January 2005. The Video Management Network with integration into the CPD CLEAR system will be operational no later than 1 June 2005.

CPD Video Interview Room High Level Layout





Video Interview Room **High Level Design**



CLEAR

Management

Storage

Storage Management System

RMS Technology Integrators 847.215.1661 www.msbus.com 05/05/04 Video Interview Room File Name: CPD Video Interview Room Project.vsd Rev: Dale: ARIO5/04 Description: High Level Design Drawn By: Paul Zucker Rev#

Video Interview Room Management System

- Ensure audio/video is authentic, and acceptable in court
- Ensure Local and HQ audio/video storage are synchronized
- Provide all recording, control, and activation functions for Interview Rooms
- Provide electronic "Video Event Log" for audit of CLEAR import function
- Provide audio/video for import into the CLEAR system Provide audio/video in a standard web based format and viewer

Capture all audio/video Index information

CLEAR ORACLE ON-Line

Storage Off-Line CLEAR

- Import audio/video from HQVMS
- Link audio/video clips to appropriate CLEAR data
- Entry and tagging of significant events in video
- View video from existing CLEAR applications
- Export audio/video for review outside of CLEAR

Exception reporting for unprocessed interviews

- Security and access logging for all audio/video functions

Storage Management

- Data storage (on-line)
- Data backup
- Retrieval from off-line storage Achieve to off-line storage

Chicago Police Department

Video Interview Room Project Project Estimated Summary As of: 06/28/04

Item Description	Amount	Qty	Total
In Room Systems			
In Room Equipment	1,108.99	38	\$ 42,141.66
Door Station Equipment	1,207.22	38	\$ 45,874.32
Area Control Room Equipment (Each Room)	6,277.60	38	\$ 238,548.65
39th Street Control Room (No VMS)	14,960.48	1	\$ 14,960.48
Area Control Room Equipment Common	14,960.48	6	-\$ 89,762.87
PD HQ Equipment	30,285.67	1	\$ 30,285.67
Racks (Areas Only)	59,124.34	1	\$ 59,124.34
Services	206,420.00	1	\$ 206,420.00
Spare Parts	52,923.87	1	\$ 52,923.87
Spare Parts Services	7,500.00	1	\$ 7,500.00
In Room Systems Subtotal (without Video Manage	ement System)		\$ 787,541.85
Vide a Management Contain (Fatimeted)			. Same of
Video Management System (Estimated)			
Video Management Each Area	\$ 93,210.00	6	\$ 559,260.00
Video Management HQ	\$ 930,144.80	1	\$ 930,144.80
Video Management Services	\$ 65,830.00	1	\$ 65,830.00
Video Management Racks	\$ 5,200.00	1	\$ 5,200.00
Video Management System Subtotal (Estimated)		y	\$ 1,560,434.80
Project Estimated Total			\$ 2,347,976.65

Notes:

These are budgetary estimates until the design and prototype phase has been completed Continued design / meetings not included in this budget

Chicago Police Department Video Interview Room Equipment Requirements As of: 06/28/04

Total

963.52

6.50 1,108.99

2.54

136.44

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Project / Description		Qty	Vendor	Part #	Amoun
Room Equipment					
Camera		-	ExtremeCCTV	ExtremeCCTV EY-36Q8302WN	963.52
Camera Enclosure	Ire	-	INCL		
IR Illuminator		-	INCL		
Enclosure		1	INCL		
Microphone		1	Crown	PZM11	136.44
Enclosure		1	INCL		
In Room Covert Recording Indicator	ding Indicator	1	Radio Shack	276-084	2.54
Enclosure		1	INCL		
Mounting Hardware		1	Toggles	1/4"X20	6.50
Room Subtotal					

Door Station Components	ents					
Locking Control Panel	nel	1	Acudor	ASVB 12X12X4	239.20	239.20
8" Color Monitor		ļ	ToteVision	LCD801	684.87	684.87
Power Supply	Supply	1	INCL	INCL		
Volume	Volume Control (with Off)	-	INCL	INCL		
Record ON/OFFToggle)FFToggle	-	McGill	J22401	40.95	40.95
Key plate for LED's	LED's	1	Alarm Controls	RP3	13.65	13.65
Privacy Attorney Switch	ney Switch	1	Alarm Controls	KA108A	40.95	40.95
Momentary View Switc	lew Switch	1	Alarm Controls	AC-SW4	29.25	29.25
Momentary View Switc	lew Switch Back Plate	,	Alarm Controls	AC-MP26	8.65	8.65
Volume Control	rol	1	Radio Shack	tbd	3.84	3.84
Head Phone Jack (1/8"	Jack (1/8")	2	Comprehensive	SPJ-CMS	1.09	2.18
Outside Room Red Overt Re	Overt Recording Indicator 12vdc	-	NAPA	tbd	18.83	18.88
Plastic Door station Cover	l Cover	+	Piper Plastics	12X12X1/4"	45.50	45.50
Door Station Cover Stress Ro	Stress Relief Brackets	2	Piper Plastics	12X12X1/4"	13.00	26.00
Security screws		1	McMaster Carr	1/4" X 20	7.81	7.81
Mounting Hardware		1	Anchor/Lag	2"	6.50	6.50
Misc Electrical		-			39.00	39.00
Door Station Subtotal				-		1,207.22

Control Room (for each room)

Video Distribution	1	Pelco	PE-DA104DT	156.30	156.30
Audio Processor	1	Symetrix	528E	595.40	595.40
Audio Distribution	ŀ	Symetrix	305	159.90	159.90
Single Channel DVR	1	Sony	HSRX20016	1,900.29	1,900.29
Single Channel DVR additional Hard Drive	1	Sony	HSEKX20016	734.11	734.11
Audio Panel	_				
Headphone amplifier	1	Symetrix	304	235.30	235.30
17" Analog Monitor with Audio/ rack slide	1	ToteVision	LCD-1700VR	1,713.34	1,713.34
Relay mounting board	1	Piper	Custom	39.00	39.00
Terminal Strips	4	ADI	DP-TB310	4.68	18.72
Timer Relay for Audio Tones	2	Altronics	6062	20.15	40.30
Sonic Alert Tone	2	Sonic Alert	AS-PAL328N	10.40	20.80
Relay hardware/boards	2	Altronix	AX-RB610	28.12	56.24
47Mfd Cap	1	Radio Shack	272-1027	1.55	1.55
Red LED	1	McGill	0891-1411	5.85	5.85
Green LED	1	McGill	0891-1412	5.85	5.85
Audio / Video Cables	1	Comprehensive	(see detail)	196.83	196.83
Misc harware	-	Zimmerman	Design	65.00	65.00
Misc Electrical	_	Zimmerman	Design	65.00	65.00
12 VDC Power supply	1	Radio Shack	12VDC-25A	128.70	128.70
UPS	1	APC	BP 280S	139.13	139.13
Control Room (for each room) Subtotal					6,277.60

DVD Burner	The second secon	2	Bosch/Phillips	PB-DVDR75	588.84	1,177.67
Rack mount for DVD Burner	urner	2	Bosch/Phillips		104.00	208.00
Overview Camera		1	VideoAlarm	VL-WS630NF	473.14	473.14
Text Generator		2	Video Messenger	VM-VM3	699.34	1,398.67
8:1 Multiplexer for DVR Inpul	Input from individual room	2	Bitronics		744.90	1,489.80
Video Cables for above	above	8	Comprehensive	CB-PP-C-25B	38.94	311.48
Audio Cables for above	above	80	Comprehensive	CPP-PP-CV-25B	38.94	311.48
Audio Panel						
Headphone amplifier	lifier	2	Symetrix	304	235.30	470.60
Head Phones A		9	Maxell	190400	35.49	212.94
17" Analog Monitor with Audi	h Audio/ rack slide	2	ToteVision	LCD-1700VR	1,713.34	3,426.67
24 Port LAN Switch		-	Cisco	3550	3243.5	3,243.50
LAN Cable		8	Generic	12-st	6.5	52.00
Misc mounting harware/ply/d	ə/ply/din rails	1	Zimmerman	Design	112.72	112.72
Misc Electrical		1			105.05	105.05
UPS		2	APC	BP 280S	194.99	389.97
Cable						
Coax	1000'	3	Genisis	WG-50011008	124.74	374.21
#18-2	1000'	2	Genisis	WG-11181109	85.74	171.47
#18-4	1000'	3	Genisis	WG-11191109	156.81	470.42
#22-2 shielded 1000'	.000	2	Genisis	WG-1202109	66.24	132.47
#22-12	1000'	2	Genisis	WG-11131109	210.54	421.07
Cable lables		+	Genisis	A/A	7.15	7.15

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Control Room and Equipment					
17" Analog Monitor with Audio/ rack slide	င	ToteVision	LCD-1700VR	1,712.10	5,136.30
DVD Burner	ო	Bosch/Phillips	PB-DVD:	588.84	1,766.51
Rack mount for DVD Burner	3	Bcsch/Phillips		104.00	312.00
Text Generator	3	Video Messenger	VM-VM3	699.34	2,093.01
Misc Audio / Video Cables	3	Comprehensive	tbd	39.00	117.00
DVD Duplicator	-	Pioneer	DVR-106D	15600	15,600.00
24 Port Layer 3 Switch	1	Cisco	3550-L3	4540.90	4,540.90
Misc mounting harware/ply/din rails		Zimmerman	Design	.0029	65.00
Misc Electrical	-			65.00	65.00
UPS	3	APC	BP 280S	194.99	584.96
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HQ Control Room Subtotal

Audio Cables

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	Mic (N/C) to Voice Processor	ocessor (XLR Male)	-	Comprehensive	NC3MRC	8.18	8.18
	Voice Processor (1/4 Stereo)	Stereo) to Audio Dist (N/C)	-	Comprehensive	SPP-PR01	3.89	3.89
	Audio Dist. A (N/C) to DVR IN	DVR IN (RCA Male)	-	Comprehensive	RCA-PR01	4.80	4.80
	Audio Dist. B (N/C) to	Audio Dist. B (N/C) to Live Audio (1/4 Stereo)	1	Comprehensive	SPP-PR01	3.89	3.89
	Audio Dist. C (N/C) to Door St	Door Station (N/C)	1	Custom	Custom	0.00	
	DVR out (RCA Male) to DVD	to DVD IN (RCA M)	1	Comprehensive	2PP-2PP-10EFX	25.99	25.99
	DVD out "L" (RCA M) to replay	to replay audio A (1/4 Stereo M)	1	Comprehensive	2PP-2PP-3EFX	18.19	18.19
	DVD out "R" (RCA M)	DVD out "R" (RCA M) to replay audio B (1/4 Stereo M)		Comprehensive	2PP-2PP-3EFX	18.19	18.19
Vid	Video Cables						•
	Camera (BNC) to Viceo Dist.	eo Dist. (BNC)	-	Custom	Custom	7.80	7.80
	Video Dist. Out (BNC) to DVR) to DVR IN (BNC)	~	Comprehensive	MBB-C-6HR	12.99	12.99
	DVR out (BNC) to Text Gen In	kt Gen In (BNC)	,	Comprehensive	MBB-C-6HR	12.99	12.99
	DVR Loop Out (BNC) to Live	to Live Monitor (BNC)	-	Comprehensive	MBB-C-6HR	12.99	12.99
	Live Monitor Out (BN)	Live Monitor Out (BNC) to Door Station (BNC)	-	Custom	Custom	7.80	7.80
	Text Gen Out (BNC) to DVD In (RCA M)	o DVD Iri (RCA M)	٦	Comprehensive	B-PP-C-10HR	18.19	18.19
	DVD Out (RCA M) to Playback	Playback Monitor (BNC)	1	Comprehensive	B-PP-C-10HR	18.19	18.19
Αŭ	Audio Adaptors					0.00	•
	i/4 stereo jack to mini jack	jack	9	Comprehensive	SFM-MJS	2.72	16.30
	RCA Male to "Y" RCA parallel	, parallel Male	-	Comprehensive	SP-5-C	6.49	6.49

Audio/Video Subtotal

196.83

Notes:

Freight are not included in this work plan These are budgetary estimates only, actual cost to be determined after video management system has been approved

Chicago Police Department Video Interview Room Racking Requirements As of: 06/28/04

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				Materials		
Project / Description		aty	Vendor	Part #	Amount	Total
Control Room (for two rooms)	rooms)					
Rack / furniture	Base		Mid-Atlantic	SCQ14271217BK	646.56	646.56
Rack / furniture	Base - Sides	,-	Mid-Atlantic	SPNQ14271217BK	280.41	280.41
Rack / furniture	Тор	1	Mid-Atlantic	NO-SCQ3T14BK	312.38	312.38
Rack / furniture	Top - Sides	-	Mid-Atlantic	NO-SPNQ3T1BK	148.20	148.20
Rack / furniture	Toe Kick	-	Mid-Atlantic	NO-SCTK	26.14	26.14
Rack / furniture	Power Distribution	2	Mid-Atlantic	NO-PD1415C	90.23	180.47
Rack / furniture	Filler Panels 1U	2	Mid-Atlantic	NO-BL1	12.94	25.87
Rack / furniture	Desk Top	1 1	Mid-Atlantic	NO-WS1S18GBF	161.14	161.14
Rack / furniture	Clamp Rack Shelf	2	Mid-Atlantic	RC-3	44.43	88.87
Rack / furniture	Casters	_	Mid-Atlantic	NO-CBS-WRK27	233.94	233.94
Rack / furniture	Audio Rack 1/2 Filler	2	Symetrix	FP-3	16.90	33.80
Rack / furniture	Audio Amp Rack	2	Symetrix	RM-3	20.80	41.60

	MIG-Atlantic	SCQ14271217BK	646.56	646.56
Top 1 Top - Sides 1 Toe Kick 1 Power Distribution 2 DVD Front Plate 1 Filler Panels 1U 2 Desk Top 1 Clamp Rack Shelf 2 Casters 1	Mid-Atlantic	SPNQ14271217BK	280.41	280.41
Top - Sides 1 Toe Kick 1 Power Distribution 2 DVD Front Plate 1 Filler Panels 1U 2 Desk Top 1 Clamp Rack Shelf 2 Casters 1 Avide Dock 10 Filler 2	Mid-Atlantic	NO-SCQ3T14BK	312.38	312.38
Toe Kick	Mid-Atlantic	NO-SPNQ3T1BK	148.20	148.20
Power Distribution 2	Mid-Atlantic	NO-SCTK	26.14	26.14
DVD Front Plate	Mid-Atlantic	NO-PD1415C	90.23	180.47
Filler Panels 1U 2 Desk Top 1 Clamp Rack Shelf 2 Casters 1 Audio Desk 10 Filler 0	Mid-Atlantic	NO-U2	40.24	40.24
Casters Audio Book 410 Fillion	Mid-Atlantic	NO-BL1	12.94	25.87
Casters 1	Mid-Atlantic	NO-WS1S18GBF	161.14	161.14
	Mid-Atlantic	RC-3	44.43	88.87
	Mid-Atlantic	NO-CBS-WRK27	233.94	233.94
Mach / Idiffiliate Addio Nach 1/2 Filler	Symetrix	FP-3	16.90	33.80
Rack / furniture Audio Amp Rack 2	Symetrix	RM-3	20.80	41.60

Control Room (for each room) Subtotal

Racking Summary by Area

L								
	Area 1 Rooms	8 Rooms	4			\$ 2,179.36	↔	8,717.44
	Area 1 Common		ļ			\$ 2,219.59	8	2,219.59
	Area 2 Rooms	7 Rooms	4			\$ 2,179.36	ક્ક	8,717.44
	Area 2 Common		1			\$ 2,219.59	s	2,219.59
	Area 3 Rooms	7 Rooms	3	(already have 1)	:	\$ 2,179.36	ક્ક	6,538.08
	Area 3 Common		1			\$ 2,219.59	ક્ક	2,219.59
	Area 4 Rooms	6 Rooms	3			\$ 2,179.36	ક	6,538.08
	Area 4 Common		1			\$ 2,219.59	ક્ક	2,219.59
	Area 5 Rooms	6 Rooms	3			\$ 2,179.36	s	6,538.08
	Area 5 Common		1			\$ 2,219.59	&	2,219.59
	HS Rooms	3 Rooms	2			\$ 2,179.36	ક	4,358.72
	HS Common		1			\$ 2,219.59	s	2,219.59
	39th Street Rooms	2 Rooms	1			\$ 2,179.36	÷	2,179.36
	39th Street Common		1			\$ 2,219.59	ક	2,219.59

Racking Subtotal

\$ 59,124.34

Notes: Freight are not included in this work plan These are budgetary estimates only, actual cost to be determined after video management system has been approved

Chicago Police Department

Video Interview Room Project VIR Estimated Services

As of: 06/28/04

Category	Task Description	Hours	Rate	Qty	Amount
<u> </u>			455	1	
Site	Coordinate equipment delivery / staging	8	155	6	7,440.00
Site	Deliver rack equipment (2 men)	16	125	6	12,000.00
Room	Build room controller board	4	125	38	19,000.00
Room	Integrate camera enclosure (LED, Tones)	2	125	38	9,500.00
Room	Integrate Door Station	4	125	38	19,000.00
	Configure equipment		· · · · · · · · · · · · · · · · · · ·		
Room	DVR	1	155	38	5,890.00
Room	Install Camera, Door Station, Microphone, Controller	6	125	38	28,500.00
Room	Assemble racks (for room components)	2	125	38	9,500.00
Site	Deliver components to Area	2	125	6	1,500.00
Room	Install all room components in rack	4	125	38	19,000.00
Room	Test / verify room operation	1 -	125	38	4,750.00
Room	Address installation issues	1	125	38	4,750.00
	Configure:				
Site	Network Switch	1	155	6	930.00
Site	Text generators	1	155	6	930.00
Site	Assemble rack (for DVD burners, etc)	2	125	6	1,500.00
Site	Install DVD, Text generator, selector switch,monitor,audio	4	125	6	3,000.00
Site	Install control room camera	2	125	6	1,500.00
Site	Install / test network switch	2	125	6	1,500.00
Site	Address installation issues	4	125	6	3,000.00
Site	Update documentation	16	155	6	14,880.00
Site	Walk through / sign off	4	155	6	3,720.00
Project	Training	8	155	1	1,240.00
			-		
HQ	Install at PD HQ		· · · · · · · · · · · · · · · · · · ·		
HQ	Configure				
HQ	Network Switch	1	155	1	155.00
HQ	Text generators	3	155	1	465.00
HQ	Install DVD, Text generator, selector switch,monitor,audio	10	125	1	1,250.00
HQ	Testing / Signoff	4	155	1	620.00
HQ	Demonstrate operation at HQ	4	155	11	620.00
HQ	Training at HQ (DVD Burning Process)	2	155	11	310.00
				1 1	······································
Project	Project Management	162	185	1	29,970.00

Installation Estimated Total

\$206,420.00

Notes:

Facility wiring and electrical work done by others

Chicago Police Department Video Interview Room Spare Parts List As of: 06/28/04

						Materials		
Ę	ject /	Project / Description		aty	Vendor	Part #	Amount	Total
8	om Eq	Room Equipment						
	Camera	əra		9	ExtremeCCTV	EY-36Q8302WN	963.52	5,781.13
		Camera Enclosure	9	0	INCL			
	띮	IR Illuminator		0	INCL			
		Enclosure		0	INCL			
	Micro	Microphone		9	Crown	PZM11	136.44	818.61
		Enclosure		0	INCL			
	In Ro	In Room Covert Recording	ling Indicator	9	Radio Shack	276-084	2.54	15.21
		Enclosure		0	INCL			
Š	Room Subtotal	btotal						\$ 6,614.95
Õ	or Stat	Door Station Components						
	Locki	Locking Control Panel		9	Acudor	ASVB 12X12X4	239.20	1,435.20
	8" Co	8" Color Monitor		9	ToteVision	LCD801	684.87	4,109.20
		Power Supply	ply	9	INCL	INCL		
		Volume Control	ntrol (with Off)	9	INCL	INCL		
		Record ON/OFFToggle	oggle	9	McGill	J22401	40.95	245.70
		Key plate for LED's)'s	9	Alarm Controls	RP3	13.65	13.65
		Privacy Attorney Switch	Switch	9	Alarm Controls	KA108A	40.95	245.70
		Momentary View Switch	Switch	. 9	Alarm Controls	AC-SW4	29.25	175.50
		Momentary View	Momentary View Switch Back Plate	9	Alarm Controls	AC-MP26	8.65	51.87
		Volume Control		9	Radio Shack	tbd	6.44	38.61
		Head Phone Jack		12	Comprehensive	SPJ-CMS	1.09	13.10
	Outsi	Outside Room Red Overt R	ert Recording Indicator 12vdc	9	NAPA	tbd	14.30	85.80
	i			,		10000000		
	Liast	Plastic Door station Cover		٥	Piper Plastics	12X12X1/4"	45.50	273.00
	j O	Door Station Cover Stress	ess Relief Brackets	12	Piper Plastics	12X12X1/4"	2.60	31.20
	Secui	Security screws		9	McMaster Carr	1/4" X 20	7.81	46.88
	Misc	Misc Electrical		9			39.00	234.00
Õ	or Stat	Door Station Subtotal						\$ 6,999.41

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Taco Distriction	0	Pelco	PE-DA104DT	156.30	937.79
Audio Processor	9	Symetrix	528E	595.40	3,572.40
Audio Distribution	9	Symetrix	305	159.90	959.40
Single Channel DVR	3	Sony	HSRX20016	1,900.29	5,700.86
Single Channel DVR additional Hard Drive	3	Sony	HSEKX20016	734.11	2,202.33
Audio Panel	0	Custom	Custom	59.15	1
Headphone amplifier	9	Symetrix	304	235.30	1,411.80
17" Analog Monitor with Audio/ rack slide	9	ToteVision	LCD-1700VR	1,713.34	10,280.01
Relay mounting board	9	Piper		39.00	234.00
Terminal Strips	24	ADI	DP-TB310	4.68	112.32
Timer Relay for Audio Tones	12	Altronics	6062	20.15	241.80
Sonic Alert Tone	12	Sonic Alert	AS-PAL328N	10.40	124.80
Relay hardware/boards	12	Altronix	AX-RB610	28.12	337.43
47Mfd Cap	9	Radio Shack	272-1027	1.55	9.28
Red LED	9	McGill	0891-1411	5.85	35.10
Green LED	9	McGill	0891-1412	5.85	35.10
Audio / Video Cables	1	Comprehensive	(see detail)	180.53	180.53
12 VDC Power supply	9		12VDC-25A	128.70	772.20
UPS	9	APC	BP 280S	139.13	834.76

Control Room (Common)

ttor ver for DVR Input from individual room 3 / Video Cables for above 3	Video Messenger	VM-VM3	699.34 975.00	70 000 0
8 8			975.00	2,038.01
/ Video Cables for above		1	0207	2,925.00
		1110	18.50	58.50
Audio Panel 0 0	Custom	Custom	59.15	1
Headphone amplifier S	Symetrix	304	235.30	470.60
dio/ rack slide 0	ToteVision	LCD-1700VR	1,713.34	
24 Port LAN Switch			3243.50	3,243.50
Video Management System				
JPS 3	APC	BP 280S	194.99	584.96

Audio Cables

ž	Audio Capies	and the second of the second o					
	Mic (N/C)	Mic (N/C) to Voice Processor (XLR Male)	1	Comprehensive	NC3MRC	8.18	8.18
	Voice Pro	Voice Processor (1/4 Stereo) to Audio Dist (N/C)	1	Comprehensive	SPP-PR01	3.89	3.89
	Audio Dis	Audio Dist. A (N/C) to DVR IN (RCA Male)	1	Comprehensive	RCA-PR01	4.80	4.80
	Audio Dis	Audio Dist. B (N/C) to Live Audio (1/4 Stereo)	-	Comprehensive	SPP-PR01	3.89	3.89
	Audio Dis	Audio Dist. C (N/C) to Door Station (N/C)	-	Custom	Custom	0.00	
	DVR out	DVR out (RCA Male) to DVD IN (RCA M)	-	Comprehensive	2PP-2PP-10EFX	25.99	25.99
	DVD out	DVD out "L" (RCA M) to replay audio A (1/4 Stereo M)	-	Comprehensive	2PP-2PP-3EFX	18.19	18.19
	DVD out	DVD out "R" (RCA M) to replay audio B (1/4 Stereo M)	-	Comprehensive	2PP-2PP-3EFX	18.19	18.19
ō	Video Cables						1
	Camera (Camera (BNC) to Viceo Dist. (BNC)	-	Custom	Custom	7.80	7.80
	Video Dis	Video Dist. Out (BNC) to DVR IN (BNC)	-	Comprehensive	MBB-C-6HR	12.99	12.99
	DVR out	DVR out (BNC) to Text Gen In (BNC)	-	Comprehensive	MBB-C-6HR	12.99	12.99
	DVR Loo	DVR Loop Out (BNC) to Live Monitor (BNC)	-	Comprehensive	MBB-C-6HR	12.99	12.99
	Live Mon	Live Monitor Out (BNC) to Door Station (BNC)	-	Custom	Custom	7.80	7.80
	Text Gen	Text Gen Out (BNC) to DVD In (RCA M)	-	Comprehensive	B-PP-C-10HR	18.19	18.19
	DVD Out	DVD Out (RCA M) to Playback Monitor (BNC)	-	Comprehensive	B-PP-C-10HR	18.19	18.19
Ĭ	Audio Adaptors	ors					
	RCA Mak	RCA Male to "Y" RCA parallel Male	_	Comprehensive	SP-5-C	6 49	6.49

Audio/Video Subtotal

Freight are not included in this work plan

52,923.87

180.53

Total Spare Parts

Chicago Police Department

Video Interview Room Project VIR Estimated Spare Parts Services

As of: 06/28/04

Category	Task Description	Hours	Rate	Qty	Amount
Room	Build room controller board	4	125	6	3,000.00
Room	Integrate camera enclosure (LED, Tones)	2	125	6	1,500.00
Room	Integrate Door Station	4	125	6	3,000.00

Spare Parts Estimated Total

\$ 7,500.00

Notes:

Facility wiring and electrical work done by others

Chicago Police Department Video Interview Room Video Management Equipment Requirements As of: 06/28/04

				Materials		
Project /	Project / Description	Qty	Vendor	Part #	Amount	Total
Control	Control Room (Common)					
Vide	Video Monitor Station	-			1560	1,560.00
Enc	Encoder w/ Audio	8			975	7,800.00
Vide	/ideo Management System					
	Server	1			7800	7,800.00
	Application	1			52000	52,000.00
Vide	Video Storage System (5TB)	,			24050	24,050.00
Control	Control Room (Common) Subtotal					\$ 93,210.00

HQ Control Room and Equipment					
Video Monitor Station	က			1170	3,510.00
Encoder for Import of Analog Video		٠		975	975.00
Decoder w/ Audio	3			975	2.925.00
Video Management System					
Server	2			7800	15,600.00
Application	2	,		78000	156,000.00
Video Storage System (100TB)			100TB	468000	468,000.00
Tape Archive System	-		60TB	279500	279,500.00
UPS - Large for servers	4	APC	BP 280S	908.70	3,634.80

HQ Control Room Subtotal

\$ 930,144.80

Notes:

Freight are not included in this work plan These are budgetary estimates only, actual cost to be determined after video management system has been approved

Chicago Police Department

Video Interview Room Project VIR Video Management Estimated Services As of: 06/28/04

Category	Tas	k Description	Hours	Rate	Qty	Amount
	Cor	ifigure equipment				
Room		Encoder (est)	1	155	39	6,045.00
	Cor	figure:				
Site		Area video management server / storage (est)	16	155	6	14,880.00
Site	Inst	all video management server / storage	8	125	6	6,000.00
Site		t / verify all rooms to video management system	4	155	6	3,720.00
Site	Add	ress installation issues	4	125	6	3,000.00
Site	Tes	t link to CPD HQ (two men)	8	155	6	7,440.00
HQ	Inst	all at PD HQ			+++	
HQ		Control room				
HQ		Configure Components (est)	40 -	155	1	6,200.00
HQ		Install Components (est)	40	125	1	5,000.00
HQ		Verify configuration	8	125	1	1,000.00
HQ		System testing	16	125	1	2,000.00
Project	Proj	ect Management	57	185	1	10,545.00

Installation Estimated Total

\$ 65,830.00

Notes:

Facility wiring and electrical work done by others

Chicago Police Department Video Interview Room HQ Racking Requirements As of: 06/28/04

Project / Description

Amount Materials Part # Vendor Qty

2,600.00 ₽ E Symetrix HQ Control Room and Equipment
Rack / furniture

HQ Control Room Subtotal

5,200.00 4

Notes:

Freight are not included in this work plan These are budgetary estimates only, actual cost to be determined after video management system has been approved

Chicago Police Department Video Interview Room Project Notes As of: 06/28/04

Notes / New Items:

Have all racking units keyed alike
Push button lock with optional key on door station boxes
Current DVD burners will burn 6 hrs / side
Addition of a DVD duplicator at PD HQ (1:10)
Added spare parts and services to make ready assemblies
Added camera in each control room
Choose head phones after testing at Area 3
Removed decoders from Areas only
Ability to capture Analog video / Audio at HQ (from DVD or VHS)
Change door station head phone jacks to 1/8"

Page 1 Of 1		CITY C	30 AL	L PURPOSE REQUISITION FORM Dept Use 1	QUISITIO	N FORN	I Dept Us	e 1		Dept Use 2	
Date 05- A1 IG-04	Bureau/Division	sion	Ship Code	Ship To:	Date Needed	771	PG/RX	PG/RX Number		PV Number	
Line	Commodity	<u></u>	ribe and ju	stify goods or services,	or enter catal	og informati	uc	Unit	Unit of	Quantity	Total
Term Fund	Code	Code	Item Description	Catalog Catalog Catalog Catalog Name/# Date Page Item/Part	Catalog	Catalog Page	Catalog Item/Part		measure	Order RCVD	
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Contracts Finance Review Director	Finance Director	Company Name RMS BUSINESS SYSTEMS
Date	Date	Address
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4	7	Vendor Code 50068808 A
Date	Date	REP/Phone
		Date
		÷

Rejected

7-Day Bid

Emergency Request

Direct Voucher

Invoice Number(s)	Bureau/Division Information	
	Section Manager/ MICHAEL PALUMBO	LUMBO
GCVCTENGG	APRF prepared by SAME	
3 3 1 3 1 LIVIS	Address 3510 S. MICHIGAN	
	Date _ 05-AIG-04	Phone – 745-5640
068808 A	Deputy Authorization	
Date	Date – 05-AUG-04	Phone – 5-5640

CITY OF CHICAGO PRE-APPROVED MODIFICATION / OVERRIDE REQUISITION

Copy (Department)

DELIVER TO:

P26 DATA SYSTEMS DIVISION 3510 S. MICHIGAN AVE 1ST FLR

Chicago, IL

REQUISITION: 15955 For PO Number: 4503

PAGE: 1

DEPARTMENT: 57 - DEPARTMENT OF POLICE

PREPARER:

Michael P Palumbo

NEEDED:

PRE-APPROVED 8/4/2004

REQUISITION DESCRIPTION

VIDEO ARREST ROOM PROJECT AMENDMENT-- RMS BUSINESS SYSTEMS--4503

SPECIFICATION NUMBER: 27661 Mod Reason: SCOPE CHANGE

COMMODITY INFORMATION

LINE	ITEM					-,,		QUA	NTITY	UOM	UNIT COST	TOTAL COST
1	92037							2,00	000,000	USD	0.00	0.00
	VIDEO AF	RESTRO	OM AM	ENDMENT								
	SUGGES	TED VEN	DOR: F	RMS BUSINES	S SYSTE	MS		REQUESTI	ED BY:	Michael P	Palumbo	
	DIST	BFY	FUND	COST CTR	APPR	ACCNT	ACTV	PROJECT	RPT CA	T GENR	FUTR	
	1	004	0446	0572005	6088	220540	0000	57002431	000000	00000	0000	0.00
										L	NE TOTAL:	0.00
LINE	ITEM							QUA	NTITY	UOM	UNIT COST	TOTAL COST
2	92037							.90	00,000	USD	0.00	0.00
	VIDEO AF	REST RO	MA MOC	ENDMENT								
	SUGGES	TED VEN	DOR: F	RMS BUSINES	S SYSTE	MS		REQUEST	ED BY:	Michael P	Palumbo	
	DIST	BFY	FUND	COST CTR	APPR	ACCNT	ACTV	PROJECT	RPT CA	T GENR	L FUTR	
	1	004	0657	0571005	9000	220540	0000	00000000	000000	00000	0000	0.00
										L	NE TOTAL:	0.00
												

REQUISITION TOTAL:

0.00



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IMPORTANT: PLEASE READ AND FOLLOW THE INSTRUCTIONS FOR COMPLETING

THE PROJECT CHECKLIST AND CONTACT THE APPROPRIATE TEAM LEADER IF YOU
HAVE ANY FURTHER QUESTIONS. ALL INFORMATION SHOULD BE COMPLETED
INCLUDING THE SUPPLEMENTAL CHECKLIST REQUIRED BY THE SPECIFIC CPAC TEAM. ATTACH
ALL REQUIRED MATERIALS AND SUBMIT FOR HANDLING TO THE DEPARTMENT OF PROCUREMENT SERVICES, ROOM 403, CITY

HALL, 121 N. LASALLE STREET, CHICAGO, ILLINOIS 60602.	
PROJECT August 4, 2004	Contact Person: M. PALUMBO
Date: 「AUST 」、「AUST 」、「AUST 」 「AUST 】 「AUST	Tel: 5-5646 Fax: 5-68// E-mail:
	Project Manager: 168 APIVE
Department: FORMATION/STRATEGIC SERVICES	Tel: Fax: E-mail:
Contract No (if known): 4503	Estimated Value \$
Project Title/Description:	1000000 0154
AMENOMENT FO	A VIDEO ARREST ROOM
SCOPE STATEMENT	,
attached is a detailed scope of services and/or s	pecification
IMPORTANT: THIS IS A CRITICAL PORTION OF YOUR SUBMITTALYOU MUST COMPLETE ALL TEAM SPECIFIC SCORCHECKLIST FOR THAT TEAM.	PE REQUIREMENTS AS SET FORTH IN THE SUPPLEMENTAL
	ucts, including: time frame for completion, special lents or needs of the project, locations, anticipated ble City ordinance or state/federal regulation or statute.
TYPE OF PROCUREMENT REQUESTED (check all the	at apply) le Source** Term AgreementOne Shot
	10 000100
Mod/AmendmenTime ExtensionAd	ditional FundingSmall OrderS/O Emergency
F-26* (new term agreement)RXF-27* (time extension)APF	O* (special approvals) (one-shot requisition) SSRB** (sole source approval) OBM Authorization (all purpose request form)
** Sole source requests must include vendor quotes	s/proposal and MBE/WBE compliance requirements
FUNDING	ternrise Grant* Other
	terpriseGrant*Other Grant*Other
State:IDOT/TransitIDOT/Highway	
Federal:FHWAFTAFA	
Funding Strip(s): 064-0657-057400	3 - 7000 - 8 - 00 10
* Attach copy of any applicable gra	ant agreement terms and conditions
TIME FRAME 4.4.0	Requested
Date Needed: ASA P	Contract Term (y/m/d):
PRE BID/SUBMITTAL REQUIREMENTS Requesting Pre Bid/Submittal Conference?Yes Requesting Site Visit?Yes	No Requesting Conference be Mandatory?Yes No No Requesting Site Visit be Mandatory?Yes No
<u>.</u>	
•	



	ARCHITECTURAL/ENGINEERING SUPPLEMENTAL CHECKLIST Required Attachments: Scope of Services, including location, description of project, services required, deliverables, and other information as required Risk Management Will services be performed within 50 feet of CTA train or other railroad property? Will services be performed on or near a waterway? YesNo Pre-Qualification Category No Category Description: For Pre-Qualification Program, attach list of suggested firms to be solicited Other Agency Concurrence Required:NoneStateFederalOther (fill in)
	AVIATION CONSTRUCTION SUPPLEMENTAL CHECKLIST DOA sign-off for final design documents:YesNo Required Attachments: Copy of Draft Contract Documents and Detailed Specifications. Risk Management: Current Insurance Requirements prepared/approved by Risk Management: Yes No Will work be performed within 50 feet of CTA or ATS structure or property? Yes No Will work be performed airside? Yes No
ocasiog years	CAPITAL EQUIPMENT (VEHICLES) SUPPLEMENTAL CHECKLIST Required Attachments: Detailed Specifications including detailed description of the vehicle(s) or equipment, mounted equipment, if any, and options/accessories. Special Provisions (Delivery, Warranty, Manuals, Training, Additional Unit Purchase Options, Bid Submittal Information, etc.) Delivery Location(s) Technical Literature Drawings, if any Part Number List (Manufacturer; or Dealer; or Other Source:) Copy of current Price List(s)/Catalog(s) Form F-10 or other authorization document Any other exhibits and attachments
	COMMODITIES SUPPLEMENTAL CHECKLIST Required attachments: Copies of price lists, catalogs, drawings, variations of part numbers Any other exhibits or attachments
	CONSTRUCTION SUPPLEMENTAL CHECKLIST (LARGE & SMALL) Required attachments: Copy of Draft (80% Completion) Copy of Draft (80% Completion) Contract Documents and Detailed Specifications Risk Management Will services be performed within 50 feet of CTA train or other railroad property? —



	DELEGATE AGENCY SUPPLEMENTAL CHECKLIST Required attachments: Attach Scope of Services that includes the following information 1) Program background & objectives; 2) Type of services for which proposals are sought; 3) Location and time line for delivery of services; 4) Qualifications, skills, and/or experience necessary; 5) Special licenses or certifications required; 6) Evaluation process (if known). Other Attachments (please submit all that apply) 1. Copy of grant application and/or grant agreement 2. Evidence of award authority (DAAC agenda with agency name highlighted; City Council ordinance with agency name highlighted; or OBM letter) 3. Modification information (Copy of Form F-8A; screen print of EPS AWDS table) Does program require Executive Order 91-1 clearance? Services for which proposals are sought; 3) Location and time line for delivery of services; 4) Qualifications, skills, and/or experiences (if known). Other Attachments (please submit all that apply) 1. Copy of grant application and/or grant agreement 2. Evidence of award authority (DAAC agenda with agency name highlighted; City Council ordinance with agenc
, programme, na Cit	HARDWARE/SOFTWARE SUPPLEMENTAL CHECKLIST
	ITSC (approved by BIS)
	OBM (approved by Budget form/memo)
	Attach any documentation indicating any previous purchase activity to assist in the procurement process Grant document attached
	PROFESSIONAL SERVICES SUPPLEMENTAL CHECKLIST
	Detailed scope of services as described on page 1. The Schedule of Compensation
	Deliverables Request for individual contract services (if applicable)
	The appropriate EPS form * If this is a Telecommunications/Utilities project, please also address the following:
	Has the project been reviewed by DGS?YesNo Attach copy of DGS Recommendation; Reservation(s); or participate under current contract. Does the project include software?YesNo If yes, is signed ITSC form attached?YesNo Does the location involve: A public way?YesNo
	A public way?YesNo Any concession in the City's facilities?YesNo Is it anticipated City Council approval of the project or contract will be required?YesNo

Form Date: 01/16/2002

Page 3 of 4



		RS SUPPLEMENTAL CHECKLIST				
Yes No	1. Spe e.g. 2. Sug 3. Con 4. Det	cial Approval Form/Justification Letter. (Emergency Contract, Telecommunication Bac gested Vendor. nmodity Code, Manufacturer, Catalog Informatic ailed Specification or Scope of Work.	n, Model	No., Quan	tity, Unit Cost/Measu	
ATTAC	<u>HMENT</u>	REQUIRED FOR EACH SMALL ORDERS	PROCL	JREMEN	ITYPE	
	ONE SHO	(Check Appropriate Gr	3.	EMERGE	NCY CONTRACT	
1.	ONE SHO	71 TEIN		110 ()	Luctification Latter	
YES() YES() YES()	NO() NO() NO()	Detailed Specifications Suggested Vendor Support Documentation	YES() YES() YES()		Justification Letter Vendor Proposal Pre-assigned Requisition	on (RX)
			4.	TELEPHO	NE/FAX BIDS	
		•	YES()	NO ()	Justification Letter	
2.	SOLE SC	DURCE REQUIREMENTS				
YES() YES() YES() YES() YES()	NO() NO() NO() NO()	Vendor Proposal Disclosure Affidavit Letter of Exclusive or Unique Capability Support Documentation from Vendor/Manufacturer. Signature(s) of Originator or Departmental Head/Des	ignee.			
Require location compectitation and prince Risk M Will see Will see Will see Will see	ed Attaction and any acceleration accelerati	chments: Detailed Specifications (Scope supporting detail), user department contained price escalation considerations, contapplicable City/State/Federal statutes or catalogs, technical drawings and other enent experienced within 50 feet of CTA train of experienced on or near a waterway? Equire the handling of hazardous/biowasticular the blocking of streets or sidewalks may affect public safety?	e of Servacts, wor ract term regulation exhibits a rother raterial	rices) inc rk hours/on and ext ons, citati and attach ailroad pr	days, laborer/superension options, coon of any applicationments as approperty?	ontractor qualifications, ole technical standards